

ABSTRACT OF THE DISCLOSURE

A dash insulator for an automotive vehicle is formed of an interior material which includes a sound absorbing material layer, and a moldable layer. The sound absorbing material layer includes first and second polyester fibers (A), (C). The first polyester fiber (A) is in an amount ranging from 20 to 95 parts by weight. The first polyester fiber has a size smaller than 1 denier. The second polyester fiber (C) is in an amount ranging from 5 to 50 parts by weight. The second polyester fiber includes a component having a softening point lower than that of the first polyester fiber by at least a temperature of 20 °C. The second polyester fiber has a size ranging from 1 to 100 denier. The moldable layer is laminated to the sound absorbing material layer and includes fourth polyester fiber (E) in an amount ranging from 5 to 100 parts by weight. The fourth polyester fiber has a size ranging from 1 to 100 denier.